ENGINEERING CHANGE NOTICE DART AEROSPACE LTD

mpp

| Date: | 24-Jun-19 Job No.: OV19-19 | | | DR Yes/No: | N | ADR Date: | N/A | EON#: | 19- 779 |
|------------------|--|----------|------------|---|------|--------------|----------|--|---|
| Product No.: | OP-SLP Long Line Manual | | | reated By: | ML, | Approved By: | Mee | Lore W. | 13- 113 |
| Product Name: | P-XXXX Long Line | 1000 | | hecked By. | m2) | | | | * |
| Reason for Ch | 9840 | | | | | | | | |
| | .0 to remove reference to "recertification" | | | | | | | | |
| olally section s | to to temove reterence to recentification | | | | | | | | |
| | | | | 1007 | | | | - | |
| Documents Re | eleased: | | | | | | | | |
| | | | | | | | | | |
| Release OP-SL | P Rev. 10 manual | | | | | | | | |
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| | | | | | # | | | | |
| IF APPLICA | BLE: NCR: PAR: | | CAR: | | CIR: | | | URF: | |
| | | | - | | - | W | | 0000200750 AU | |
| PAPER | WORK UPDATE X PARTS | MUST | COMPLY | | PRE | VIOUS PART | S SATISF | ACTORY | |
| # Quality A | Assurance / Customer Support Actions | Reqd | Resp | | N | lotes | | Co | mplete |
| 1 Notify Pro | evious Customers | N | | | | | | | |
| 2 Notify Air | bus | N | | | | | | | |
| 3 Notify Le | onardo | N | | | | | 7 | | |
| 4 Manufact | turing Licensing Agreement Update | N | 3 1 | | | | 1 1 1 1 | | |
| | | | | | | | | | |
| # | Engineering Actions | Reqd | Resp | | N | otes | | Co | mplete |
| | Documents/Drawings/Item ID's Under Review (URF) | N | | | | | | | |
| | Master Document List (MDL) | N | | | | | | | |
| | Product Compatability Matrix | N | - | | | | | | *************************************** |
| | C / FAA of Change (eg. ICA, 8110-3) | N | | | | | | | |
| 10 | 777A Of Change (eg. ICA, 8110-0) | N | | *************************************** | | | | | |
| | | | | | | | | | |
| # | Document Control Actions | Reqd | Resp | | N | otes | | Name and Address of the Owner, where the Owner, which the Owner, where the Owner, which the | mplete |
| | pdate Electronic Files / Design Journal | Y | · MD | | | | | | 9.06.25 |
| | Product Specification Files (Bluefiles) | Y | MD | | | | | my. | 9.06.25 |
| | Approved/Preliminary Dwg PDF Files | N | + | | | | | | |
| | Product Development Summary (STC applications) 2SI 021 (TC/FAA STC) and/or STC Approval List | N | - | | | | | | |
| | pdate Parts / STC Database | N | | | | | | | |
| | Verify Authorized Release Certificate Database | N/ | HAD- | | | | | | |
| | Update Change Record Form / Item Card Database | N | | | | | | | |
| | Update Packaging Process Plan (PPP) | N | | | | | | | |
| | als required on Packaging Process Plan (PPP)? | N | | | | | | | |
| | Controlled Supplier Documents (Qpulse) Database | N | | | | | | | |
| | Grey Project Binder / Electronic Project Folder | N | 1 P | | | | | | |
| 23 Update D | D-Part / M-Drawing / DSI / DEO Master Binders | N | | | | | | | |
| | Royalty Paid to" attribute (Parts sold under Dart USA STC's) | N | 1000000 | recommendation of the comment | | | | | |
| 25 | | <u> </u> | | | | | | <u> </u> | |
| Description / A | Artion | | | | | | | | |
| Description / A | ACUON: | | | | - | 11 | | | |
| Please release | OP-SLP Rev. 10 and place Rev. 9 in the obsolete folder | | | (| 1 | ILV | ven | | |
| 1 10000 1 010000 | of four flow, for any place flow, o in the observed foliation | | | 201 | 9 | 100 | A | | |
| Please ensure | all old P-XXXX long lines in stock are updated to include the ne | w Rev. 1 | 0 manual. | CU | | 100 | | | |
| | and the second | | | - 50 | | 2 | 1 | | |
| | | | | | | · · | 10 | | |
| 3 | 47 | | | | | Λ 1 | 127 | | |
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| | | | ECN Verifi | ed & Complete: | | | Date: | | |



| Operation Number | Operation | Container No | Job | Master Unit Number | Quantity | Weight | Serial No/Batch | Location | Container | Status | Added | Special Comments | Label | Supplier | Change No |
|--|--|---|--------|--------------------------|--|---|---|---|--|--|--|---|----------|--|--------------|
| | · | l | | | Part Numb | per: P10 | 7-C Revision: | Co-Pilot St | ick & Co- P | liot Cyclic Grip | | | | | |
| 90 | Receive | S088274 | | | 1 pcs | 0 | 125105 | GA122 | Bin | Stock | 6/28/2018 | • | | | |
| | Pcs | S088275 | | | 1 pcs | 0 | 121714 | GA122 | Bin | Stock | 6/28/2018 | • | | | |
| Operat | tion Totals: | 2 | | | 2 | 0 | | | | | | | | | |
| | Part Totals: | 2 | | | 2 | | | | | L | | L | | | Ĺ |
| 00 | ID: | | | т | Part I | Number: | P10-WLN Rev | ision: Nut, | AC Fitting | - at Apical | 010010040 | | - | | |
| 90 | Receive Pcs tion Totals: | S088276 | | | 2 pcs | <u> </u> | 1053413 | MEZZ | Bin | Stock | 6/28/2018 | • | | | |
| | Part Totals: | 1 | | | 2 | | | | | | | | - | | |
| • | | <u> </u> | Par | t Number | | | L | ® Long Line | 13,200 lb: | s Safe Work Load (6 | 000 kg) | | | | |
| 150 | QC 21 - FG | S143283 | 188426 | | 1 pcs | Ī | S143283 | | Box | Stock | 1/9/2019 | * | | | |
| Opera | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | Part Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | | | Part | Number: | | | | | | s Safe Work Load (6 | | | | | |
| 100 | Receive Pcs | S029347 | | L | 1 pcs | | CNAM2003-03 | | | Stock | 1/4/2018 | • | | | |
| | | \$123738 | _ | <u> </u> | 1 pcs | | CNAM2003-02 | FG220 | | Stock | 11/1/2018 | | | | |
| | tion Totals: | 2 | | | 2 | | | _ | | | | | | \vdash | |
| | Part Totals: | 2 | | Number | P13200-1 | | |]] | n 13 200 lb | s Safe Work Load (6 | 100 km | | L | <u> </u> | <u> </u> |
| 100 | Receive | S123833 | ran | -turriber: | 1 pcs | | CNAM1077-01 | | 0 10,200 10 | Stock | 11/1/2018 | | | <u> </u> | |
| | Pcs | \$123834 | - | | 1 pcs | | 03-2023-03 | FG220 | | Stock | 11/1/2018 | | | | |
| | | S123835 | | <u> </u> | 1 pcs | | 03-2023-04 | FG220 | · | Stock | 11/1/2018 | | | | |
| | | \$123836 | - | | 1 pcs | | 03-2023-01 | FG220 | | Stock | 11/1/2018 | k | | | |
| Operat | tion Totals; | | | L | 4 | | | 1 0220 | | Otook | | | - MIN | | |
| | Part Totals: | | | | 4 | 0 | | | , | | | _ | | | |
| | | • | Par | t Number | : P13200- | 200 Rev | ision: Plasma | ® Long Line | 13,200 lbs | Safe Work Load (6 | 000 kg) | | | <u></u> | |
| 100 | Receive | \$137534 | | | 1 Ea | 0 | 03-15897-A-01 | FG220 | Bin | Stock | 12/15/2018 | <u>. </u> | | | |
| | Ea | S137535 | | | 1 Ea | 0 | 03-15897-a-02 | FG220 | Bin | Stock | 12/15/2018 | • | | | |
| | tion Totals: | | | | 2 | | | | | | | _ | | | |
| | Part Totals: | 2 | | | 2 | | | | | Safe Work Load (6, | | | L! | | |
| 150 | QC 21 - SA | S105773 | | | 1 pcs | | S105773 | Purchasing | | Hold | 8/28/2018 | Was unreceived and rereceived under \$105782 | | | |
| Operat | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| - | Part Totals: | 1 | | | 1 | 0 | I | | | | | | , 7 | 1 7 | |
| 400 | In | 1 | | | D- | | | | | | | | \Box | | |
| 100 | Receive Pcs | | | | | | per: P13200P R | | lasma® Lo | ng Line | 414/2049 | - | | | |
| Operat | | \$029549 | | | 715 pcs | | er: P13200P R | tevision: P ATL003- VC | | ng Line Stock | 1/4/2018 | * | | | |
| | tion Totals: | _ | | | | 0 | er: P13200P R S029549 | ATL003- | | | 1/4/2018 | * | | | |
| | | 1 | | | 715 pcs 715 715 | 0 | s029549 | ATL003- VC | | Stock | 1/4/2018 | A | | | |
| F | tion Totals: Part Totals: | 1 1 | | | 715 pcs 715 715 Part Nu | 0 0 mber: P | er: P13200P R S029549 137-N Revisio | ATL003- VC n: Instrume | ent Panel V | Stock | | * | | | |
| F | tion Totals: Part Totals: Receive | 1 1 S088277 | | | 715 pcs 715 715 Part Nu 1 pcs | 0 0 mber: P | er: P13200P R S029549 137-N Revisio M127373 | ATL003- VC n: Instrume | ent Panel V Bin | Stock isor, Narrow Stock | 6/28/2018 | * | | | |
| 100 | Receive Pcs | S088277 S088278 | | | 715 pcs 715 715 717 Part Nu 1 pcs 1 pcs | 0 0 0 mber: P 0 | er: P13200P R S029549 137-N Revisio M127373 M127354 | ATL003- VC n: Instrume | ent Panel V | Stock | | • | | | |
| 100 Operat | Receive Pcs | 1 1 5088277 \$088278 | | | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 | 0 0 mber: P 0 | er: P13200P R S029549 137-N Revisio M127373 M127354 | ATL003- VC n: Instrume | ent Panel V Bin | Stock isor, Narrow Stock | 6/28/2018 | • | | | |
| 100 Operat | Receive Pcs | 1 1 5088277 \$088278 | | B | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 | 0 0 mber: F 0 0 | er: P13200P R S029549 137-N Revisio M127373 M127354 | ATL003- VC n: Instrume FG101 | ent Panel V Bin Bin | Stock isor, Narrow Stock Stock | 6/28/2018 | • | | | |
| 100 Operat | Receive Pcs Recoive Pcs Receive Pcs | 1 1 S088277 S088278 | | Pa | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 2 art Numbe | 0 0 0 mber: F 0 0 0 0 | er: P13200P R S029549 137-N Revisio M127373 M127354 206L Revision | ATL003- VC n: Instrume FG101 FG101 : Cross-Tul | ent Panel V Bin Bin | Stock isor, Narrow Stock Stock Mount, 206L Aft | 6/28/2018 | * | | | |
| 100 Operat | Receive Pcs | 1 1 S088277 S088278 2 2 | | Pa | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 2 art Numbe | 0 0 0 mber: F 0 0 0 0 0 | er: P13200P R S029549 137-N Revisio M127373 M127354 | ATL003- VC n: Instrum FG101 FG101 : Cross-Tul FG102 | ent Panel V Bin Bin | Stock isor, Narrow Stock Stock | 6/28/2018 | * | | | |
| Operat | Receive Port Totals: Receive Pcs tion Totals: Part Totals: Receive | 1 1 S088277 S088278 2 2 S088279 S088280 | | Pa | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 2 art Numbe | 0 0 0 mber: F 0 0 0 0 0 r: P162- | er: P13200P R S029549 137-N Revisio M127373 M127354 206L Revision 125364 124636 | ATL003- VC n: Instrume FG101 FG101 : Cross-Tul FG102 | ent Panel V Bin Bin bin be Antenna | Stock isor, Narrow Stock Stock shount, 206L Aft Stock | 6/28/2018 6/28/2018 6/28/2018 | * | | | |
| Operati | Receive Post Totals: Receive Pos Ition Totals: Part Totals: Receive Pos | 1 1 S088277 S088278 2 2 S088279 S088280 | | Pa | 715 pcs 715 715 717 715 Part Nu 1 pcs 1 pcs 2 2 2 2 2 2 2 2 2 3 pcs 3 pcs | 0 0 0 mber: F 0 0 0 0 0 r: P162- | er: P13200P R S029549 137-N Revisio M127373 M127354 206L Revision 125364 124636 | ATL003- VC n: Instrume FG101 FG101 : Cross-Tul FG102 | ent Panel V Bin Bin bin be Antenna | Stock isor, Narrow Stock Stock shount, 206L Aft Stock | 6/28/2018 6/28/2018 6/28/2018 | * | | | |
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| Operation of the state of the s | Receive Pcs tion Totals: Receive Pcs Recei | \$088277 \$088278 2 2 \$088279 \$088280 2 | | | 715 pcs 715 715 Part Nu 1 pcs 1 pcs 2 2 art Numbe 1 pcs 3 pcs 4 mber: P16 | 0 0 0 mber: F 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | er: P13200P R S029549 137-N Revision M127373 M127354 206L Revision 125364 124636 Levision: Cross | ATL003-VC n: Instrume FG101 FG101 : Cross-Tul FG102 FG102 s-Tube Ante | ent Panel V Bin Bin be Antenna Bin Bin | Stock isor, Narrow Stock Stock Stock Mount, 206L Aft Stock Stock Stock | 6/28/2018 6/28/2018 6/28/2018 6/28/2018 | • | | | |
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| Operation Number | Operation | Container No | | Master Unit Number | Quantity | | Serial No/Batch | Location | Container | Status | Added | Special Comments | Label | Supplier | Chang No |
|---------------------|------------------------------|---------------------|---------|--------------------------|-------------|----------|--------------------|-----------------------|--|---------------------------------------|--|--|----------|--|--|
| | Part Totals: | 2 | | | 15 | | #07E Povision | . Cross-Tu | ha Antonna | Mount, 407 Fwd | | <u> </u> | | | |
| 90 | Receive | | | | | | | ĺ | | · · · · · · · · · · · · · · · · · · · | 6/28/2018 | T | Dest 10 | Γ | |
| | Pcs | \$088285 | | | 4 pcs | | 125364 | GA122 | Bin | Stock | | | | | |
| | ition Totals: | 1 | | | 4 | 0 | | ļ | ļ | | | | | ļ | <u> </u> |
| - | Part Totals: | 1 | | | Part N | umber: | P235-D1 Revis | lon: Powd | er Coat Bla | rk Sandtev | | L | <u> </u> | | <u> </u> |
| 10 | Receive | | " | <u> </u> | Fastiv | diliber. | 7 233-DT REVIS | Tom. Fowa | T COAL DIS | CR GAIIGLEX | 2/26/2019 | 1 | l | | |
| | Supply Items | S156440 | | | 79 Ea | | S156440 | FP | | Stock | | * | | | |
| ` | tion Totals: Part Totals: | 1 | | _ | 79 79 | | | <u> </u> | | - | ļ | | | <u> </u> | |
| _ | Part Iotais: | 1 | | et Numbe | | | l | ® Long Lin | 0 3 000 lbs | Safe Work Load (1, | 350 kg) | <u> </u> | <u> </u> | <u> </u> | |
| 50 | QC21-FG | S064483 | 172122 | l literature | 1 Ea | | S064483 | FG221 | Bin | Stock | 4/24/2018 | | | | |
| | | S143237 | 181456 | | 1 Ea | | S143237 | GA | Вох | Stock | 1/9/2019 | • | | | |
| Opera | tion Totals: | 2 | | <u> </u> | 2 | 0 | | | | | | | | - | |
| | Part Totals: | 2 | | | 2 | 0 | | | | | | | | | |
| | | | | rt Numbe | er: P3000- | ,, | | | | Safe Work Load (1, | | | | | |
| 50 | QC 21 - FG | | 174208 | | 1 pcs | | S059416 | FG221 | Bin | Stock | 4/9/2018 | - | | ļ | |
| - | | S143275 | 177894 | | 1 pcs | | S143275 | GA | Box | Stock | 1/9/2019 | <u> </u> | | ļ | |
| | tion Totals: | 2 | | | 2 | 0 | | <u> </u> | ļ | | | <u> </u> | <u> </u> | - | |
| | Part Totals: | 2 | | + Numba | r: P3800-2 | OOP Po | vision: Plas- | g®long Li- | 10 3 000 lbo | Safe Work Load (1 | 350 kg/ | <u> </u> | <u> </u> | <u>L</u> | <u> </u> |
| 00 | Receive | S123731 | ran | · Humpe | 1 pcs | | AC09006 | FG221 | | Stock | 11/1/2018 | * | | | Ι |
| | Pcs | S123731 S123732 | | | 1 pcs | | AC09002 | FG221 | | Stock | 11/1/2018 | | | | \vdash |
| | | S123732 S123733 | | | 1 pcs | | AC09005 | FG221 | | Stock | 11/1/2018 | . | | | |
| | | S123734 | _ | - | 1 pcs | | AC09003 | FG221 | | Stock | 11/1/2018 | | | | |
| Opera | tion Totals: | 4 | | l | 4 | 0 | | | | | | | main. | | |
| | Part Totals: | 4 | | | 4 | 0 | | | - | | | | | | <u> </u> |
| | | | Pa | art Numb | er: P3000- | 50 Rev | lsion: Plasma | B Long Line | 3,000 lbs | Safe Work Load (1,3 | 50 kg) | | | • | |
| 50 | QC 21 - FG | FM138355.80 | | | 1 pcs | | M138355 | European Warehouse | | Stock | 10/18/2017 | • | | | |
| | tion Totals: | 1 | | | 1 | 0 | | | | | | | | - | ļ |
| | Part Totals: | 1 | <u></u> | | 1 | 0 | ber: P3000P R | ovinian: Di | nema@ Lar | l inc | <u> </u> | | | | |
| 00 | Receive | | | | | | · | ATLO03- | asiliae Lui | Ť | 1/4/2018 | ĺ | 100030 | | Г. |
| | Pcs | S029550 | | | 826 pcs | | S029550 | VC | | Stock | | | | | |
| | tion Totals: | 1 | | | 826 | ٥ | | <u> </u> | | . <u></u> . | | ļ | <u> </u> | | |
| | Part Totals: | 1 | | | 826 | 0 | | | 1 400 0 | 0.6 100 -100 - 100 | 200 1:1 | | | <u>L</u> | |
| 0 | Receive | | Pai | rt Numbe | r: P4400-1 | UU-AAA | ZZ Kevision: A | Packaging | ne 4,400 lps | Safe Work Load (2 | 4/22/2019 | I | l | _ | |
| | Ea | S173771 | | | 1 Ea | 0 | S173771 | 2 - 13 - B4B | | Stock | 7,22,2013 | • | | | |
| | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | Part Totals: | 1 | | | 1 | 0 | | | L | <u> </u> | <u> </u> | ļ | | L. | |
| 50 | 100.04 | | | | er: P4400-1 | | | ® Long Lin | e 4,400 lbs | Safe Work Load (2, | | Т | | | г— |
| 50 | QC 21 - SA | S143249 | 177895 | | 2 pcs | 0 | S143249 | FG222 | Вох | Stock | 1/9/2019 | * | | | |
| Opera | tion Totals: | 1 | | | 2 | 0 | | | | | | | Ĺ | | |
| | Part Totals: | 1 | | | 2 | 0 | | | | | | | | | |
| | loo or | | | Number | | | | 1 | ne 4,400 lb | s Safe Work Load (2 | | | | r | |
| 20 | QC 21 - FG | S186706 | 195961 | | 1 pcs | | | ST229B | <u> </u> | Stock | 6/3/2019 | | | | <u> </u> |
| | ľ | S186707 | 195963 | | 1 pcs | | 03-15471-03 | ST229B | <u> </u> | Stock | | RA677 | | | <u> </u> |
| | | S186708 | 195965 | - | 1 pcs | | 03-15471-04 | ST229B | | Stock | | RA677 | | | |
| | 1 | \$186709 5486740 | 195966 | | 1 pcs | | AC09012 | ST229B | | Stock | 6/3/2019 | RA677 | | - | ├ |
| | | S186710 | 195967 | | 1 pcs | | AC09013 | ST229B | | Stock | | RA677 | | - | ├─- |
| 0 | tion Totals | S186711 6 | 195968 | | 1 pcs | 0 | AC09014 | ST229B | | Stock | 0/3/2019 | RA677 | | - | |
| _ <u>-</u> - | tion Totals: Part Totals: | 6 | | | 6 | 0 | | | | | | | | | \vdash |
| | 1010131 | | | umber: P | 4400-200- | _ | | Plasma Lo | ng Line 4.4 | 00lb Safe Work Loa | d - Custom | · | | | |
| 50 | QC 21 - SA | \$062851 | | | 1 pcs | | 03-2503-01 | FG222 | Bin | Stock | 4/19/2018 | | | | |
| | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | Part Totals: | 1 | | | 1 | 0 | | <u> </u> | L | <u> </u> | | <u> </u> | | l . | |
| | 1 | | Par | t Numbe | r: P4400-2 | 1 | 1 | a® Long Lir | ne 4,400 lbs | Safe Work Load (2 | | | | | |
| 00 | Receive Pcs | S029353 | | 1 | 1 pcs | 0 | 03-2114-03 | FG222 | | Stock | 1/4/2018 | • | | | |
| Орега | tion Totals: | 1 | - | Ь | 1 | 0 | | | | | | 1 | \vdash | | |
| | Part Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | | | P | art Numb | er: P4400 | -65 Rev | ision: Plasma | ® Long Lin | e 4,400 lb S | afe Work Load (2,0 | 00 Kg) | | | | |
| | | | | | | | | | | | 5/6/2019 | | | | |

| Operation Number | Operation | Container No | Job | Master Unit Number | Quantity | Weight | Serial No/Batch | Location | Container | Status | Added | Special Comments | Label | Supplier | Change No |
|---------------------|--------------------------------|--------------------|---|--------------------------|----------------|--------------|--------------------|------------------------|----------------|------------------------------|-----------------------------------|--|--|--|--|
| | tion Totals: | 1 | | | 1 | 0 | | | <u></u> | | | | | | |
| | Part Totals: | 1 | L | | P | | ber: P4400P R | evision: Pl | asma® Lor | a Line | <u>.</u> | | | L | - |
| 100 | Receive Pcs | S029551 | | | 2,136 pcs | Γ — | S029551 | ATL003- VC | | Stock | 1/4/2018 | | | | |
| | tion Totals: | 1 | | | 2,136 | | | | | | | | | | |
| 1 | Part Totals: | 1 | 1 | • | 2,136 | | | | - 400 = | 0.5.111.11.11 | | | | | |
| 10 | Receive | 1 | Рап | Number | | | | Conditional | | s Safe Work Load (2 | ,500 kg _} 1/22/2019 | 1 | T | | |
| | Ea | S146846 | . ! | | 1 Ea | 0 | 2755-01 | Release | | Conditional Release | | RA476 | | | |
| | tion Totals: | | | | 1 | | | | | | | | | | |
| . ' | Part Totals: | 1 | | Number | DE400-10 | | ion: OH Black | an Long Li | no 5 400 lb | s Safe Work Load (2 | 500 kg) | L | | <u> </u> | |
| 170 | QC 5 | S075102 | , ran | Italiber | 1 pcs | | S075102 | FG221 | J. 400 ID | Stock | 5/28/2018 | * | | $\overline{}$ | |
| Opera | tion Totals: | | <u>'</u> | · | 1 | 0 | | | - | | | | - Lin | | |
| 220 | QC 21 - | \$186705 | 195957 | | 1 pcs | 0 | AC09002 | ST229B | | Stock | 6/3/2019 | RA677 | | | |
| Onera | FG tion Totals: | 1 | | l | 1 | | | | - | | | | min | | |
| | Part Totals: | | | | 2 | | | | | | . <u>-</u> | | | | |
| | | | | rt Numbe | r: P5400- | 150 Rev | ision: Plasma | ® Long Lin | e 5,400 lbs | Safe Work Load (2,5 | 00 kg) | | L | l | |
| 150 | QC 21 - | S072171 | 177429 | | 1 pcs | | S072171 | FG221 | Вох | Stock | 5/17/2018 | * | | | |
| Onem | FG tion Totals: | 1 | | | 1 | | | | | | | | | | |
| | Part Totals: | 1 | | | 1 | 0 | | - | | | | | | | |
| | | | Part | Number | : P5400-15 | | ion: AR Plasn | a® Long Li | ne 5,400 lb | s Safe Work Load (2 | ,500 kg) | | | | |
| 10 | Receive Ea | S146845 | | | 1 Ea | 0 | AC09007 | Conditional Release | | Conditional Release | 1/22/2019 | RA476 | | | |
| Орега | tion Totals: | 1 | ┝┈╵ | L | 1 | 0 | | Release | | | | | | | |
| | Part Totals: | 1 | | | 1 | 0 | | i | | | | | | <u> </u> | |
| | | | Par | t Number | r: P5400-5 | 0 Revis | ion: AR Plasm | | | Safe Work Load (2, | | | | | |
| 10 | Receive Ea | \$146842 | | | 1 Ea | 0 | 2756-01 | Conditional Release | | Conditional Release | 1/22/2019 | RA476 | | | |
| | | S146843 | | | 1 Ea | 0 | 2756-03 | Conditional Release | | Conditional Release | 1/22/2019 | RA476 | | | |
| | | S146844 | | | 1 Ea | 0 | 2756-04 | Conditional Release | | Conditional Release | 1/22/2019 | RA476 | | | _ |
| | tion Totals: | | | | 3 | | | | | | | | | | |
| | Part Totals: | 3 | | unt führ von ber | 3 DE400.1 | 0 | delen Dinama | <u> </u> | - E 400 lba | Safe Work Load (2,5 | 700 6-1 | | | 1 | L |
| 100 | Receive Pcs | S068988 | ra | rt Mumbe | 1 pcs | ı | S068988 | FG221 | Box | Stock | 5/7/2018 | * | | | |
| Opera | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| | art Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| 400 | To . | ı | Part | Number | P7300-15 | 0 Revis | ion; OH Plasm | a® Long Li | ne 7,300 lb | s Safe Work Load (3 | | | | | |
| 160 | Rework Startup | S075082 | | | 1 pcs | 0 | S075082 | FG221 | ĺ | Stock | 5/28/2018 | • | | | 1 |
| Opera | tion Totals: | 1 | | | 1 | 0 | | | | | | | | | |
| 1 | Part Totals: | 1 | | | 1 | 0 | | | <u> </u> | | | | l | | |
| 100 | Receive | 0422705 | | | | | er: P7300-25P | | | | 11/1/2018 | | | | |
| 100 | Pcs | S123785 S123786 | | | 1 pcs 1 pcs | | AC11007 AC11008 | FG222 FG221 | - | Stock | 11/1/2018 | • | | | |
| | | S123780 S123787 | | | 1 pcs | | AC11008 | FG221 | | Stock | 11/1/2018 | | | | |
| Opera | tion Totals: | 3 | ┌┈┈ | | 3 | | | · | | | | | | | |
| | Part Totals: | 3 | | | 3 | | | | | | • | | <u></u> . | <u> </u> | |
| 100 | | | Pa | rt Numbe | r: P7300- | 50P Rev | ision: Plasma | & Long Lin | e 7,300 lbs | Safe Work Load (3,3 | | | | | |
| 100 | Receive Pcs tion Totals: | S029359 1 | | | 1 pcs | | AC12001 | FG222 | | Stock | 1/4/2018 | • | | | |
| | eon Totals: | 1 | | | 1 | 0 | | | | <u>-</u> | <u></u> | _ | | | \vdash |
| | | · | | | P | • | ber: P7300P R | evision: Pi | asma® Lor | ng Line | | | | | |
| 100 | Receive Pcs | S029552 | | | 445 pcs | [| | ATL003- VC | | Stock | 1/4/2018 | • | | | |
| | tion Totals: | | - | | 445 | | | | | | | | | | |
| | Part Totals: | 1 | | 62 · · | 445 | | | <u> </u> | 0 700 # | Safe Mark 1 4 / 4 7 | 00 km | <u> </u> | Ь | l | |
| 150 | QC 21 - | S143235 | 181455 | | 1 pcs | | S143235 | FG222 | Box | Safe Work Load (4,5 Stock | 1/9/2019 | · | | Τ | \vdash |
| ''' | SA | S143253 | 179799 | | 1 pcs | | S143253 | FG222 | Box | Stock | 1/9/2019 | | | | <u> </u> |
| Opera | l tion Totals: | | | | 2 | | | | <u> </u> | | | | | | |
| | Part Totals: | | | | 2 | | | | | | | | | | |
| | | | Pa | art Numb | er: P9700- | -50 Rev | sion: Plasma | ® Long Line | 9,700 lbs | Safe Work Load (4,5 | | | | | |
| 150 | SA | \$041825 | 168565 | | 1 pcs | | S041825 | FG222 | Bin | Stock | 2/13/2018 | - | | | |
| L Opera | tion Totals: | 1 | l | | <u> </u> | U | | | | <u> </u> | <u> </u> | L | l | <u> </u> | |

| Operation Number | Operation | Container No | Job Master Unit Numbe | Quantity | Weight | Serial No/Batch | Location | Container | Status | Added | Special Comments | Label | Supplier | Change No |
|---------------------|------------------------------|-----------------|-----------------------------|--------------|----------|--------------------|------------------|----------------|--|------------|--|------------|--------------|------------------------|
| | Part Totals: | 1 | | 1 | 0 | DO700D D | | | | | | | | <u> </u> |
| 100 | Receive | | · · | | ſ | ber: P9700P R | ATL003- | asma® Lor | T | 1/4/2018 | _ | 1 | T | . |
| | Pcs | S029553 | | 158 pcs | | S029553 | VC | | Stock | | * | | | |
| <u> </u> | tion Totals: | 1 | | 158 | | | | | | | | | | \longmapsto |
| ├ ──' | Part Totals: | 1 | | Part Num | | D210 Revision | · Foam Ø1 | X 1 replace | e item 1887T48 | | | | | |
| 100 | Receive sf | S021250 | | 10 sf | , | SO21250 | CORNER | / Tropiaci | Stock | 12/13/2017 | * | | Γ | $\overline{}$ |
| Operat | tion Totals: | 1 | | 10 | | | | - - | | | | MIN | <u> </u> | |
| | Part Totals: | 1 | | 10 | 0 | | | | | | | | | |
| 100 | ls . | T | | Part Nun | nber: PA | R169PF-4-4 R | evision: 1/4 | " Tube to I | NPT 90° Elbow | 0/00/00/0 | F | 1 | | , |
| 100 | Receive Ea | S155868 | | 4 Ea | 0 | S155868 | GA070 | | Stock | 2/22/2019 | • | | | |
| Operat | tion Totals: | 1 | | 4 | 0 | | | | | | | | | |
| ' | Part Totals: | 1 | | 4 | | | | L | | | | | | L |
| 100 | Receive | | Part N | lumber: PA | Ι | | on: 1/4" Bu | lk Head An | chor Connector (Pip | 2/22/2019 | | 1. | | |
| 100 | Ea | S155869 | | 3 Ea | 0 | S155869 | GA070 | | Stock | 2/22/2019 | • | | | |
| <u> </u> | tion Totals: | 1 | | 3 | | | | | | | | | | |
| <u> </u> | Part Totals: | 1 | | 3 | | L BABAAT | 1 | | | | | | <u> </u> | |
| 100 | Receive | | 1 | | | ber: PAR207P | 1 | : Light Co | T | 2/22/2019 | | | T | |
| | Ea . | S155870 | | 2 Ea | 0 | S155870 | GA070 | | Stock | meneo 13 | • | | <u></u> | |
| <u> </u> | tion Totals: | 1 | | 2 | | | | | | | | L | | |
| ' | Part Totals: | 1 | | Don't Marrie | DAR: | 00.4.2 Decited | 414 NPT | 4- 40 10 | Reducer Fitting | | L | <u> </u> | <u> </u> | Ь |
| 100 | Receive | S084305 | | 9 Ea | | \$084305 | GA035 | to 1/8 NP I | Stock | 6/26/2018 | 1. | | г - | $\overline{}$ |
| | Ea | \$185380 | | 11 Ea | | \$185380 | GA035 | | Stock | 5/30/2019 | | | | \vdash |
| Operat | tion Totals: | 2 | | 20 | | 0.00000 | 0.1000 | _ | 0.000 | | | 110 | | |
| | Part Totals: | 2 | | 20 | | | | | | | | | | |
| | | | | F | art Num | ber: PAR218P | 4 Revision | : Hex Hea | d Plug | | | , | , | |
| 100 | Receive Ea | S155872 | | 3 Ea | 0 | S155872 | GA070 | | Stock | 2/22/2019 | , | | ĺ | |
| Operat | tion Totals: | 1 | | 3 | 0 | | | | | | | | | |
| F | Part Totals: | 1 | | 3 | 0 | | | | | | | | | |
| | 1 | • | | | Part N | umber: PAR21 | 9P-4 Revisi | on: 1/4" P | lug | | | | T | , |
| 100 | Receive Ea | S155887 | | 6 Ea | 0 | S155887 | GA070 | | Stock | 2/22/2019 | • | | | |
| Operat | tion Totals: | 1 | <u>-</u> | 6 | 0 | | | | | | | | | |
| | Part Totals: | 1 | | 6 | _ | | | | | | | | | |
| 100 | Dannius | | | Part Nu | | AR2203P-4 Re | vision: 1/4 | NPT Fema | le "T" Fitting | 5/30/2019 | 1 | r . | | . |
| 100 | Receive Ea | S185413 | | 4 Ea | 0 | S185413 | GA035 | | Stock | 5/30/2019 | * | | | |
| Operat | tion Totals: | . 1 | | 4 | 0 | | | | | | | | | |
| F | Part Totals: | 1 | | 4 | 0 | | | 4/15 | <u> </u> | | | l | | |
| 100 | Receive | | | i e | | nber: PAR2225 | | on: 1/4 Ru | 1 | 2/22/2019 | t | · | 1 | |
| | Ea | S155873 | | 1 Ea | 0 | S155873 | GA070 | | Stock | 27222015 | * | | | l l |
| | tion Totals: | 1 | | 1 | | | | | | | | | | |
| | Part Totals: | 1 | | Don't Nov | nher: P | \R48F-6-4 Rev | icion: 44 T. | the to BE Di- | ne Consocto- | | <u> </u> | <u></u> | <u> </u> | \Box |
| 100 | Receive | 0455070 | | | ı | | · · · | SE COM PI | | 2/22/2019 | | | <u> </u> | - |
| | Ea | S155876 | | 1 Ea | | S155876 | GA070 | | Stock | | [| | | \sqcup |
| | tion Totals: | 1 | | 1 1 | | | | | | | | - | ļ | |
| <u> </u> | Part Totals: | 1 | | | | r: PAR639F-4 F | I Revision: 1 | /8" Flared I | <u>I </u> | | 1 | Щ. | I | |
| 100 | Receive | S155877 | | 3 Ea | | S155877 | GA070 | | Stock | 2/22/2019 | | | | |
| <u> </u> | Ea | | | | | | 37070 | | J.J.J. | | ļ | | ļ | \longmapsto |
| | tion Totals: Part Totals: | 1 | | 3 | | | | | _ | | | | | \vdash |
| ' | an rouns: | ' | I | | | PAR63PT-4 Re | vision: 1/4 | " Compres | sion Sleeve | | . <u> </u> | <u> </u> | | \dashv |
| 100 | | S155878 | | 5 Ea | • | S155878 | GA070 | | Stock | 2/22/2019 | · | | L | |
| | Ea | S189082 | | 30 Ea | 0 | S189082 | GA070 | | Stock | 6/11/2019 | • | | | |
| | tion Totals: | 2 | | 35 | | | | | | | | <u> </u> | <u> </u> | ├ ─┤ |
| <u> </u> | Part Totals: | 2 | <u> </u> | Bort Numb | | | ion: 4/4" | Dina to 5 | Tube Connector | L | <u> </u> | 1 | <u> </u> | |
| 100 | Receive | | <u> </u> | | | | | Fipe (0 F | | 2/22/2019 | | Martin. | Ι | |
| L | Ea | S155880 | | 3 Ea | | S155880 | GA070 | | Stock | | <u> </u> | | | igsquare |
| | tion Totals: | | | 3 | | | | | | | | | <u> </u> | $\vdash \vdash \vdash$ |
| <u> </u> | Part Totals: | 1 | | Part Numb | | | | Jush Lock | to #10-32 w/Seal | | | <u> </u> | 1 | 4 |
| 100 | Receive | 6455000 | | | | S155881 | GA070 | | Stock | 2/22/2019 | | | Ī | l |
| | Ea | \$155881 | | 2 Ea | | S 100881 | GAUTU _ | <u> </u> | CALA | | | | 1 | <u> </u> |
| | | | | | | | | | | | _ | | | |